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Amendment to the Claims:

1. (Original) A multi-chamber container that accommodates a plurality of agents, comprising:
 - a plurality of filling chambers to fill agents;
 - a communication portion that is provided in at least one of the filling chambers to cause the filling chambers to be communicated with one another; and
 - an opening preventing portion that closes the communication portion in a carrying mode of the multi-chamber container,

wherein the filling chambers are opened in therebetween via the communication portion by user's operation in the carrying mode of the multi-chamber container to a use mode of the multi-chamber container.
2. (Original) The multi-chamber container according to claim 1, wherein the carrying mode of the multi-chamber container is a mode folded in two, and the filling chambers are opened in therebetween via the communication portion by expanding the multi-chamber container in the mode folded in two.
3. (Original) The multi-chamber container according to claim 2, wherein the opening preventing portion is a seal to peel off the communication portion by the expanding.
4. (Original) The multi-chamber container according to claim 2, wherein the opening preventing portion is a folded tube having elasticity to recover by the expanding.
5. (Original) The multi-chamber container according to claim 2, wherein the opening preventing portion is a clip to drop by the expanding.
6. (Original) The multi-chamber container according to claim 1, wherein the use mode of the multi-chamber container is a hung mode, and the filling chambers are opened in therebetween via the communication portion using weights of the filling chambers by hanging the multi-chamber container.

7. (Original) The multi-chamber container according to claim 6, wherein the opening preventing portion is a seal to peel off the communication portion by the hanging.

8. (Original) The multi-chamber container according to claim 6, wherein the opening preventing portion is a clip to drop by the hanging.

9. (Original) The multi-chamber container according to claim 6, wherein the opening preventing portion is a clogging member to be detached by the hanging.

10. (Original) A multi-chamber container that accommodates a plurality of agents, comprising:

a plurality of filling chambers to fill agents;

a communication portion that is provided in at least one of the filling chambers to cause the filling chambers to be communicated with one another;

an opening preventing portion that closes the communication portion in a carrying mode of the multi-chamber container; and

an opening portion that opens between the filling chambers via the communication portion by user's operation in the carrying mode of the multi-chamber container to a use mode of the multi-chamber container.

11. (Previously presented) The multi-chamber container according to claim 1, further comprising:

a caution member to check opening between the filling chambers.

12. (Original) The multi-chamber container according to claim 11, wherein the caution member is attached to near the communication portion, and drops by the opening.

13. (Currently amended) The multi-chamber container according to claim 5-er-8, further comprising:

a caution member to check opening between the filling chambers, wherein the caution member is integrated with the clip.

14. (Previously presented) The multi-chamber container according to claim 10 further comprising a control member to check opening between the filling chambers.